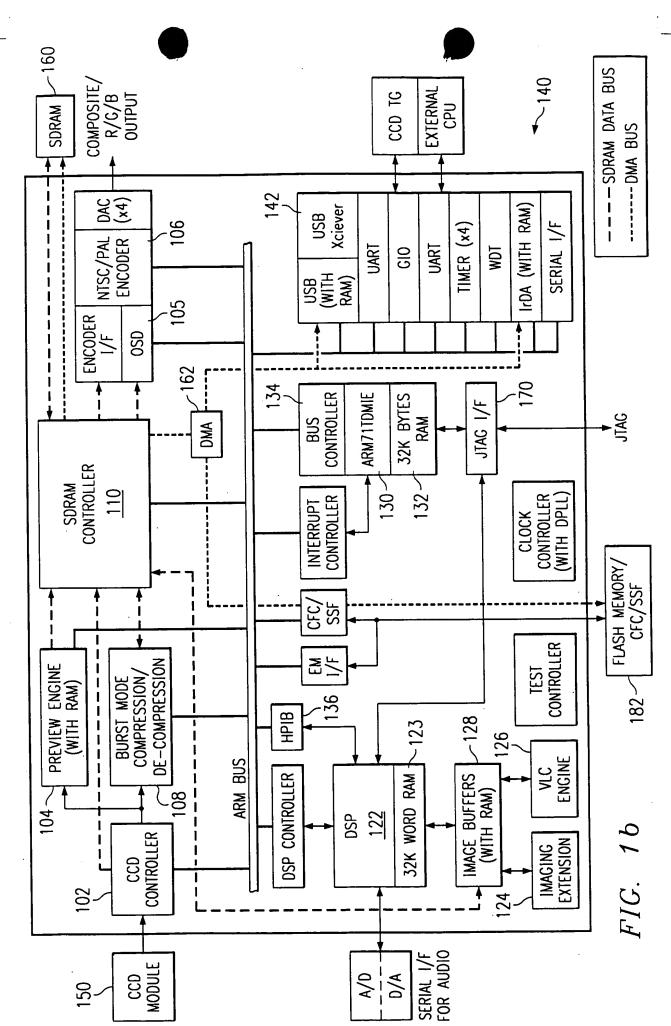
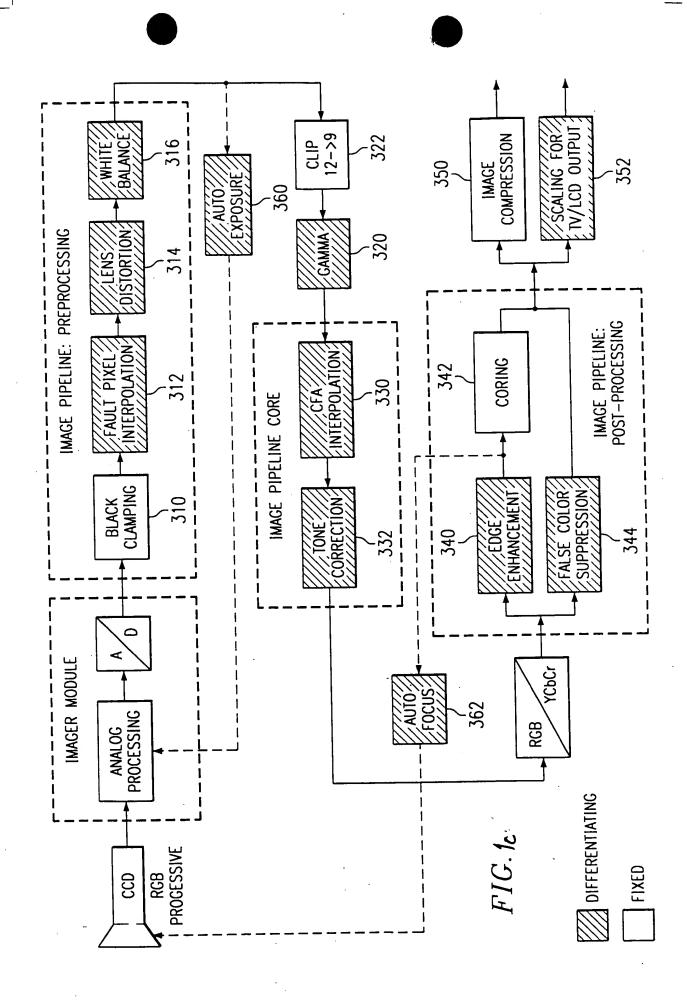
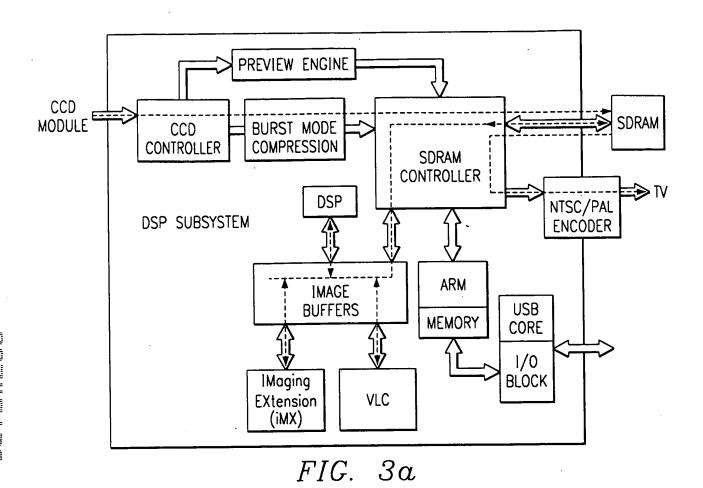


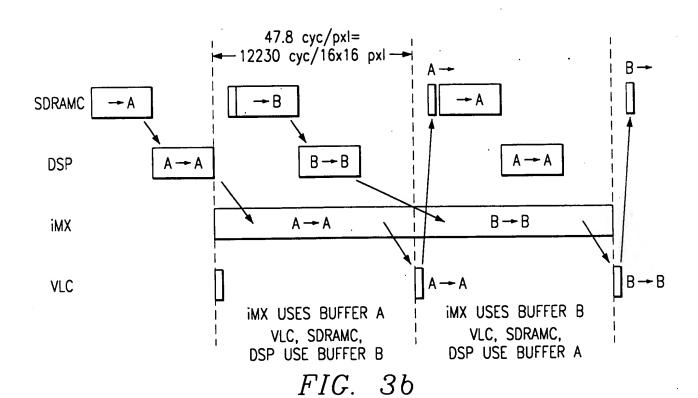
FIG. 2

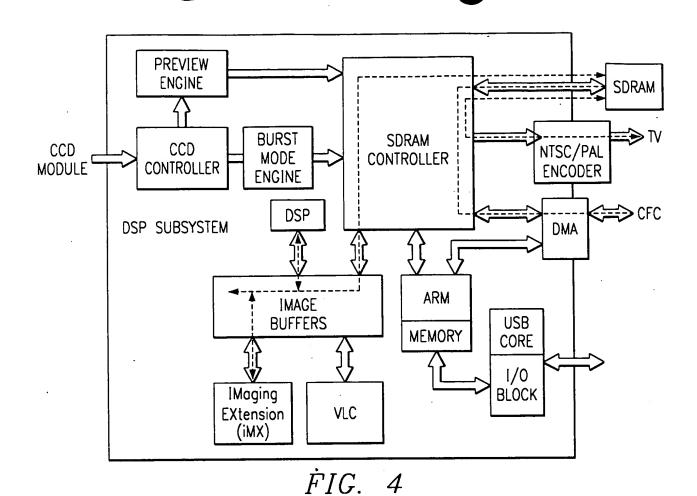




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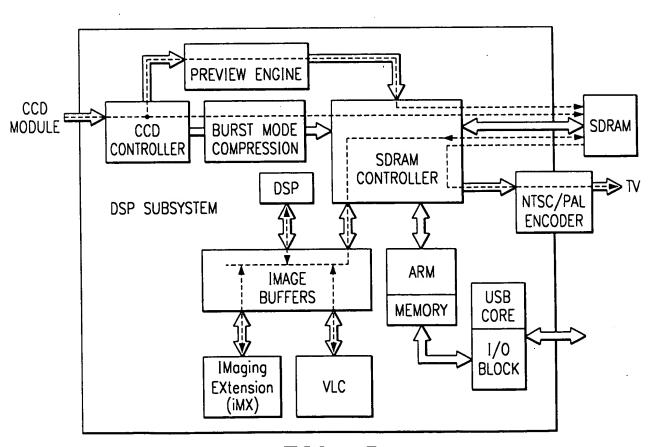
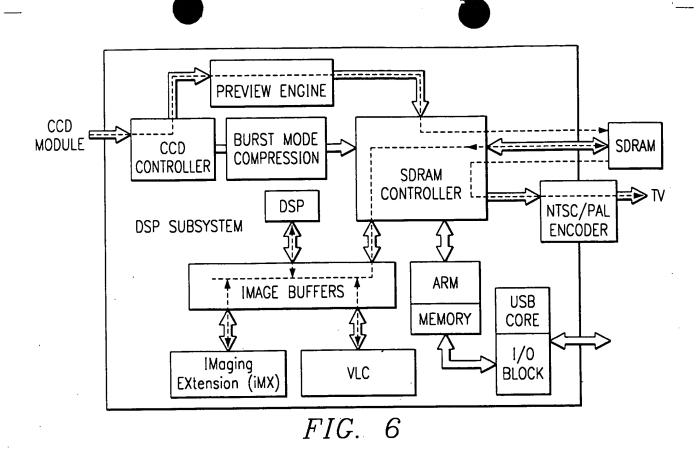


FIG. 5

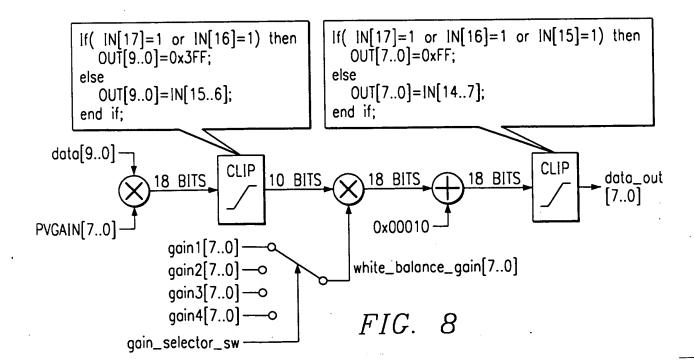


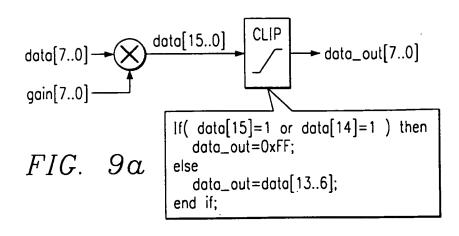
R	G	R	G
G	В	G	В
R	G	R	G
G	В	G	В

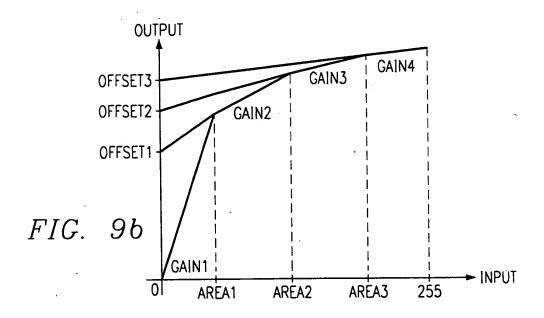
FIG. 7a

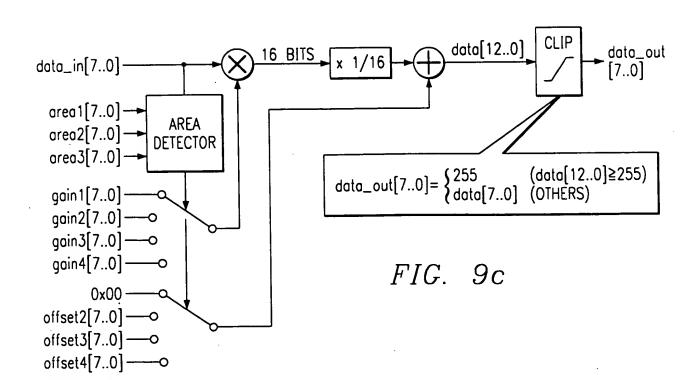
Ye	Су	Ye	Су
G	Mg	G	Mg
Ye	Су	Ye	Су
G	Mg	G	Mg

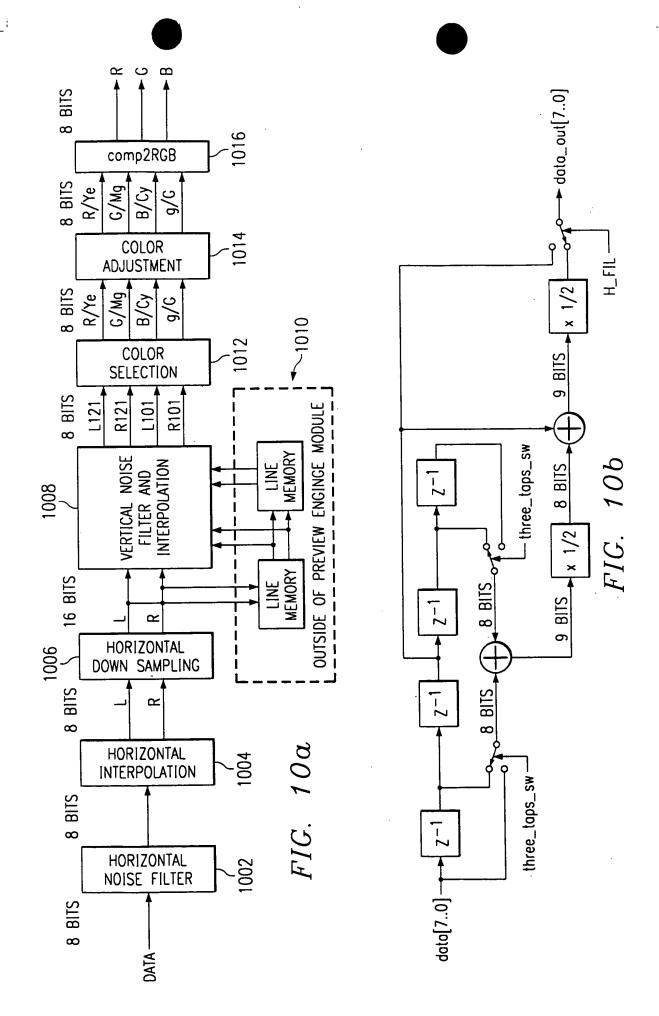
FIG. 7b











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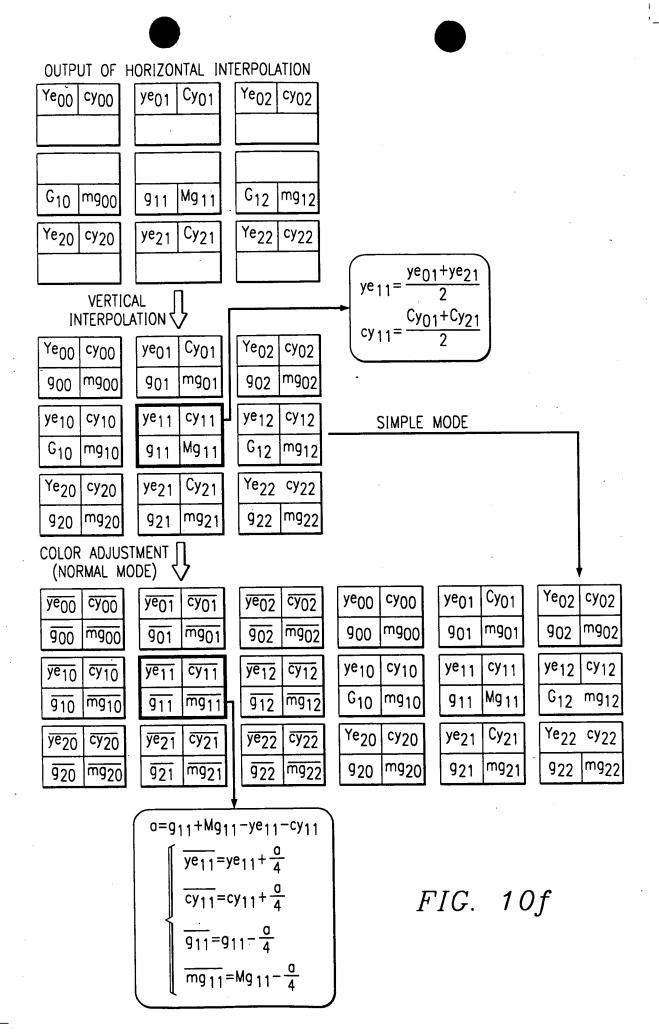
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HORIZONTAL INTERPOLATION

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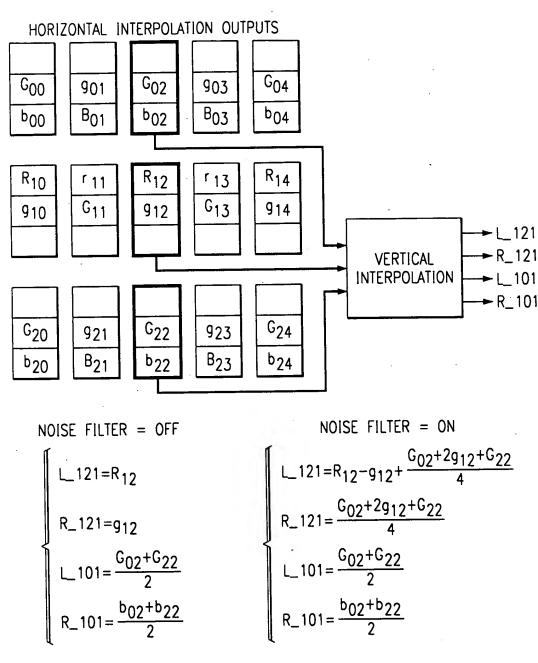
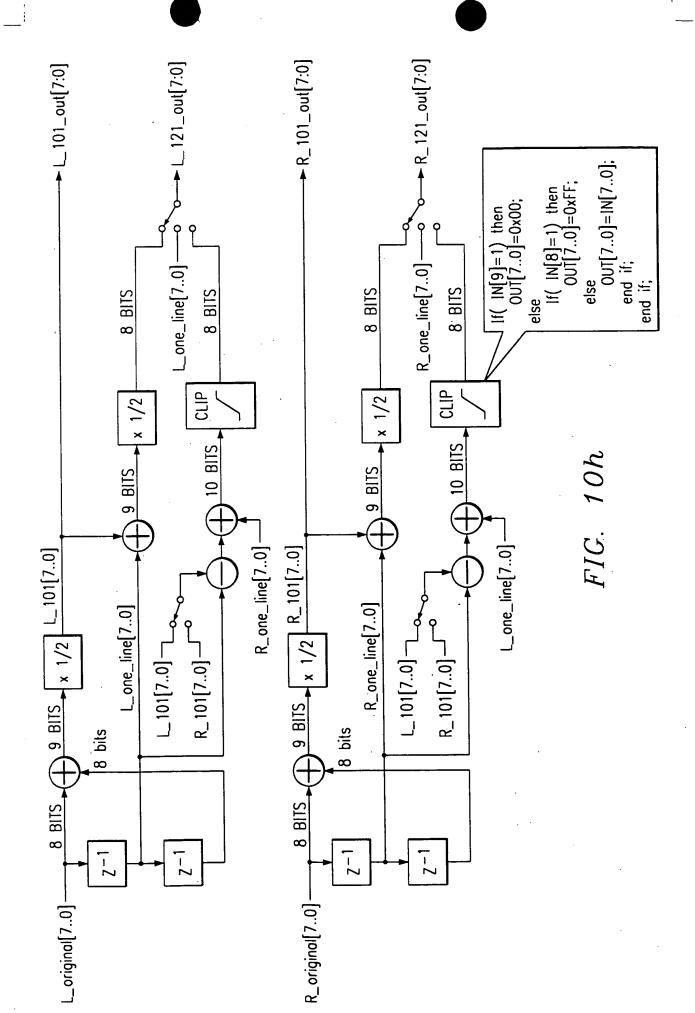


FIG. 10g



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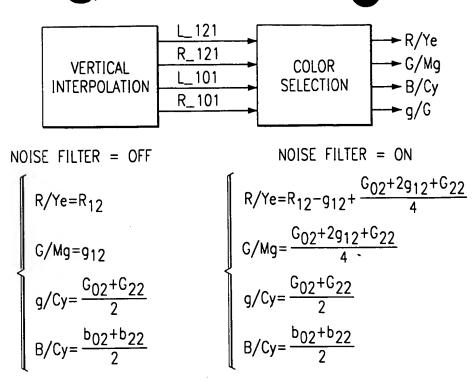
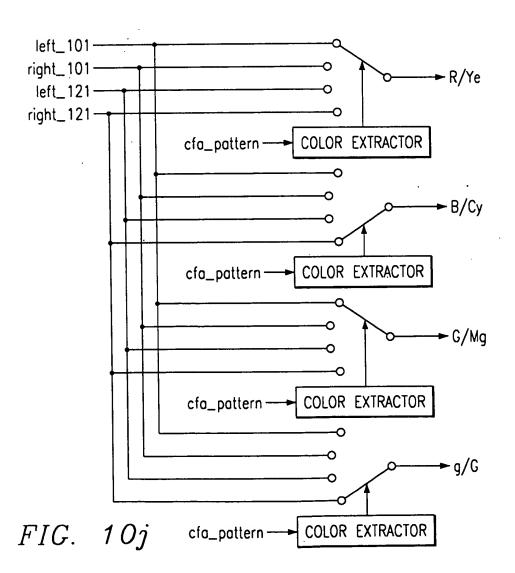
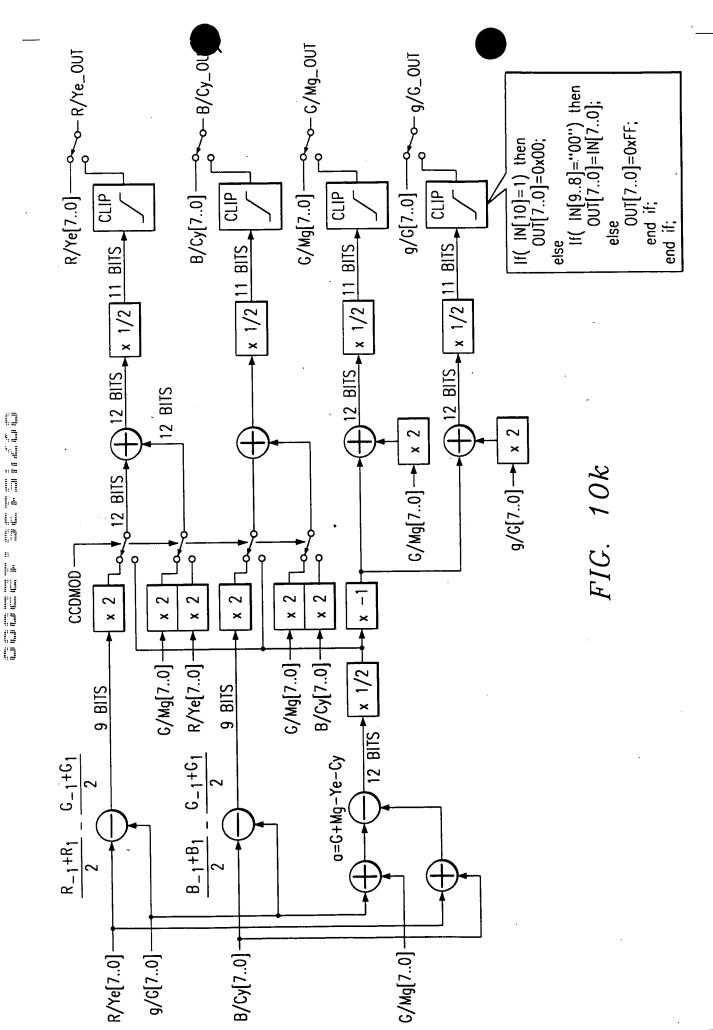


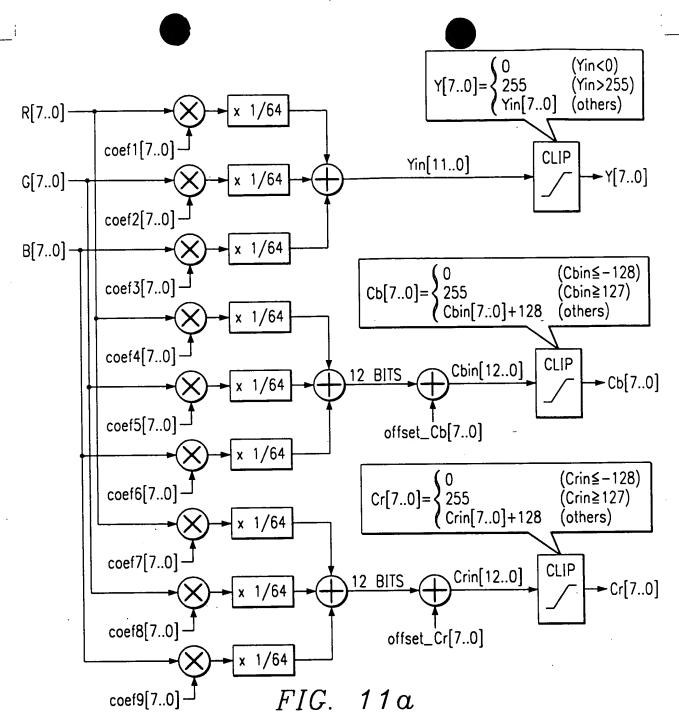
FIG. 10i





Carlo Carlo

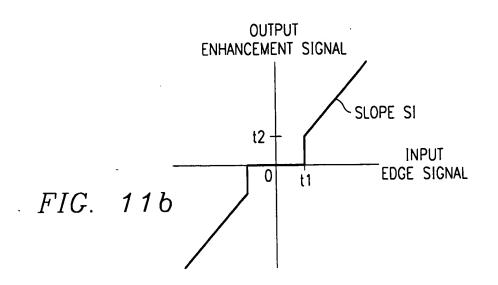
:

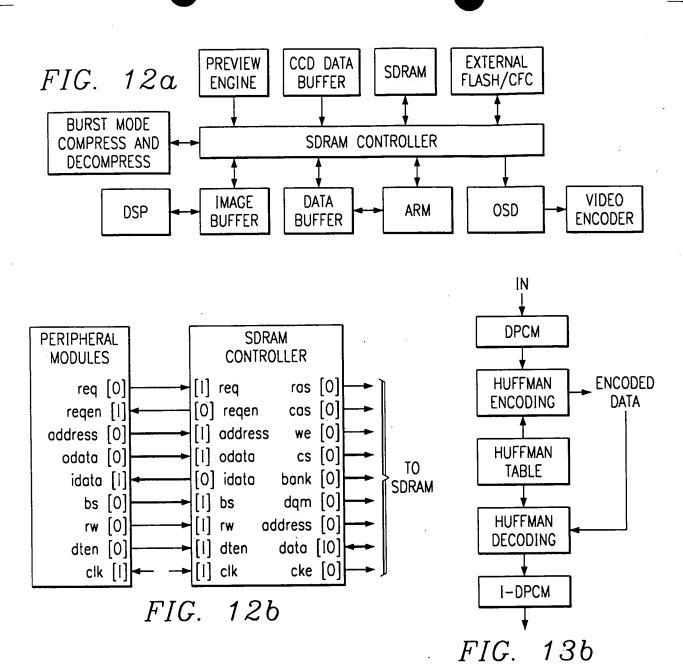


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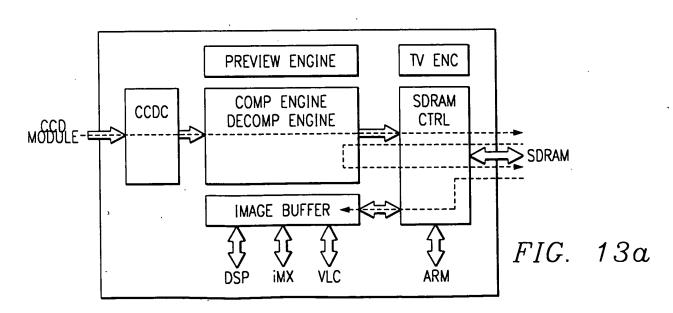
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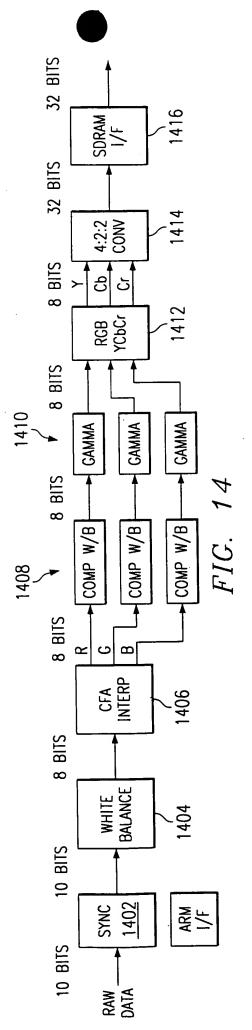
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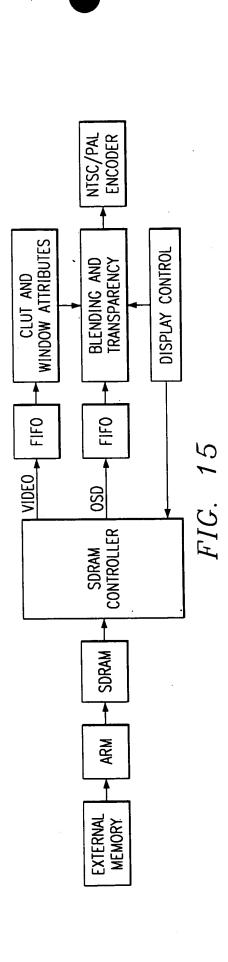
9.2 6.4 6.4 6.5 6.55

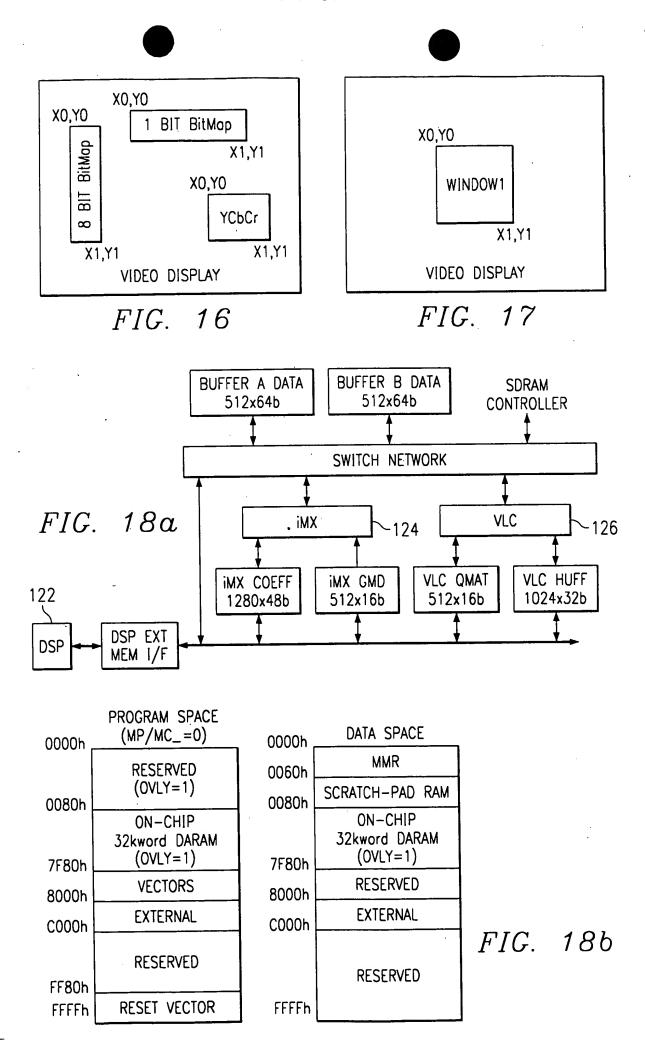


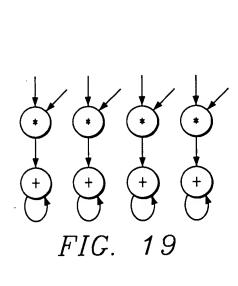


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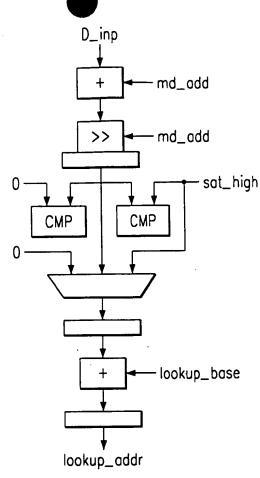


FIG. 21

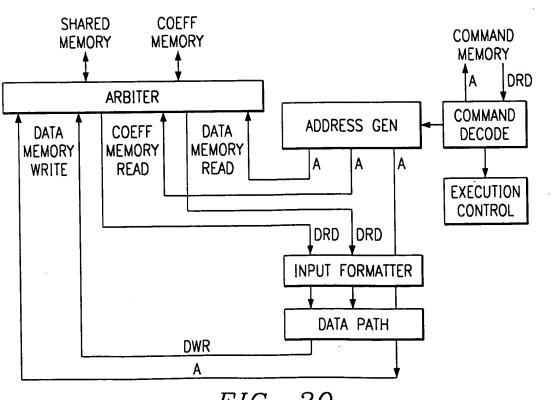
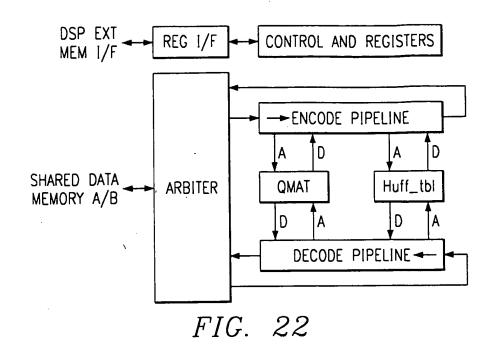


FIG. 20



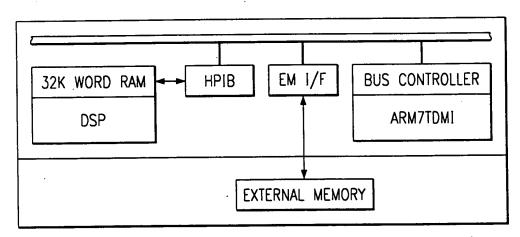


FIG. 23a

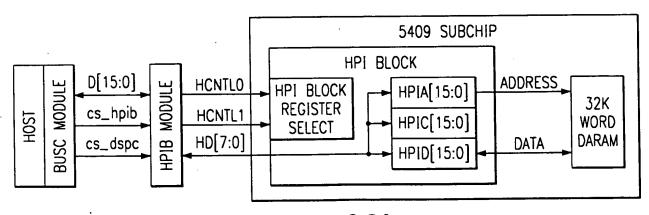
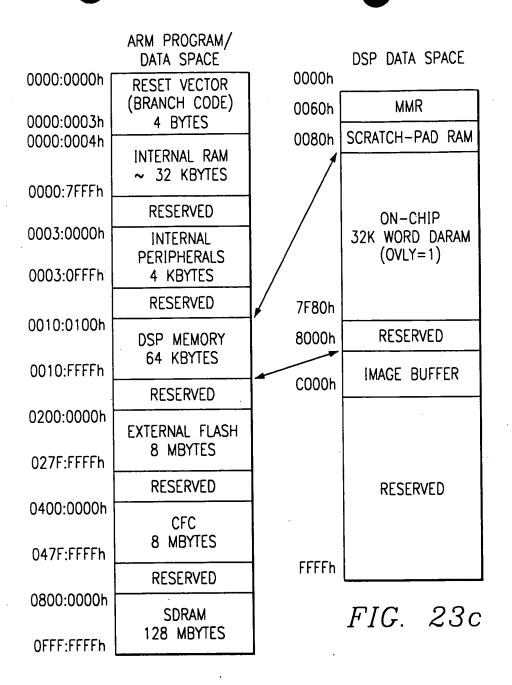
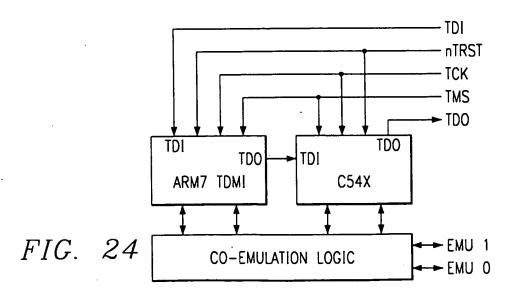
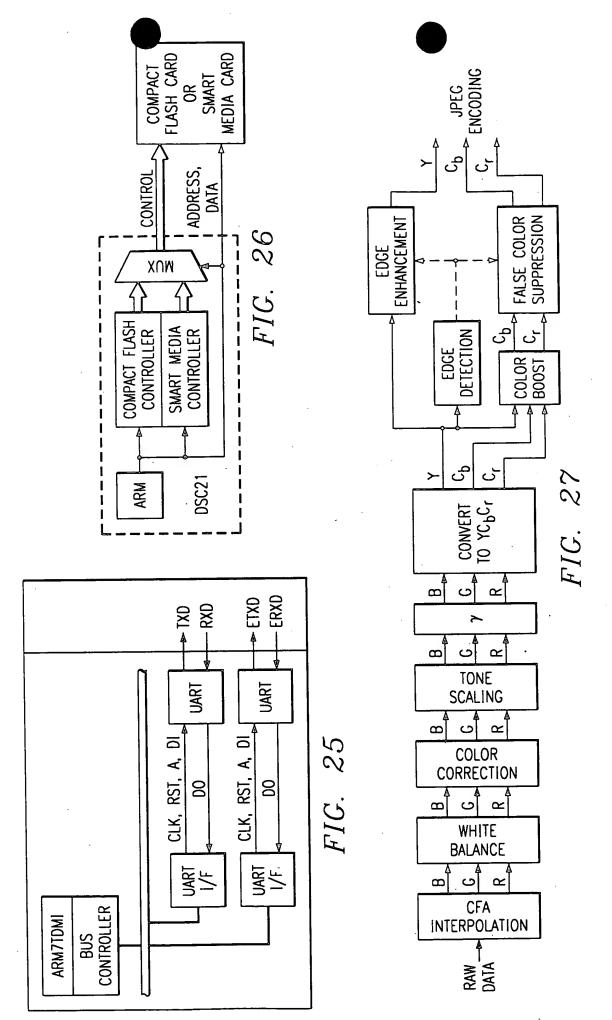


FIG. 23b







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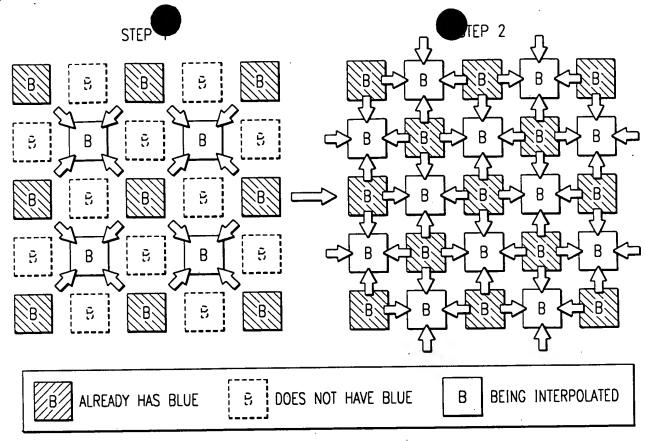
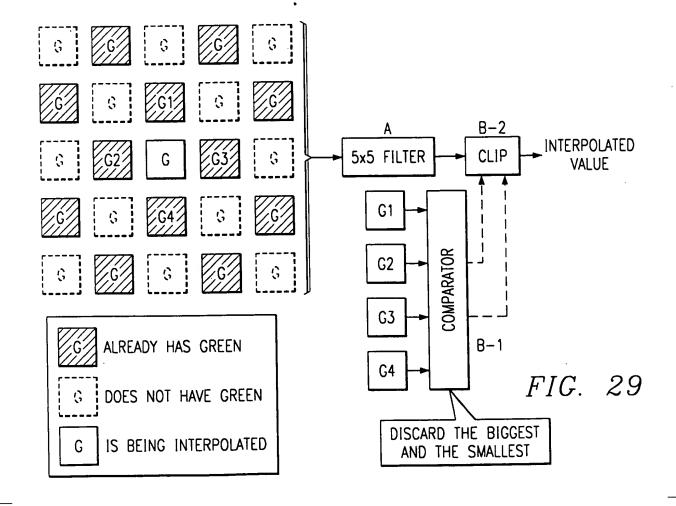
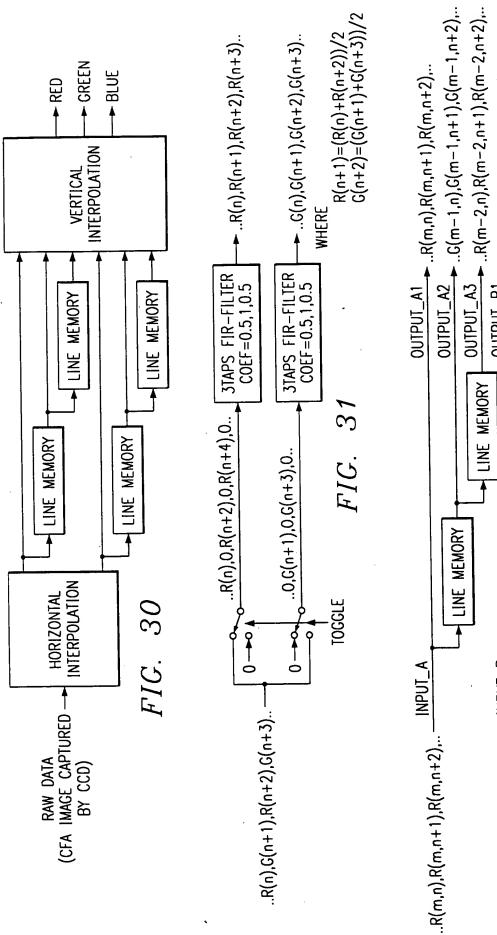


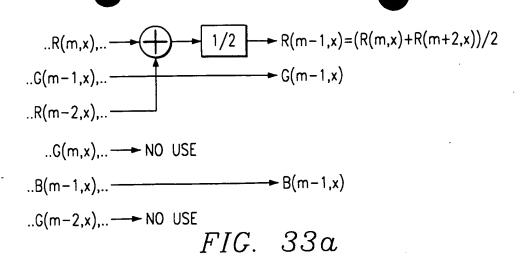
FIG. 28

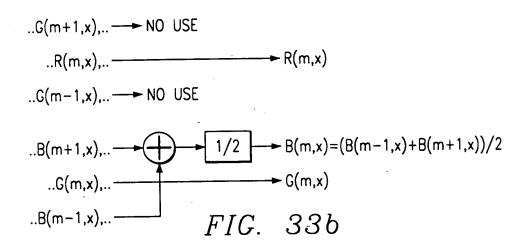


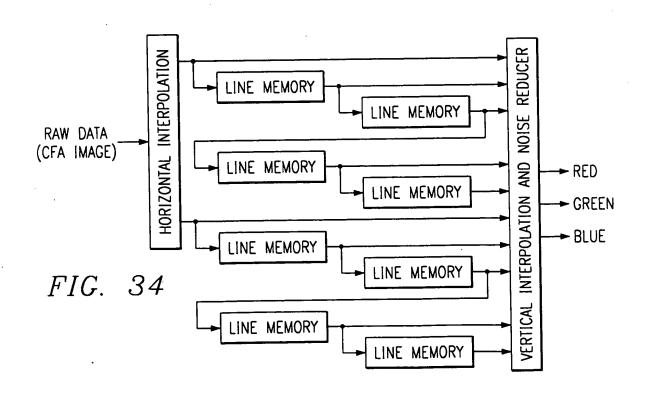


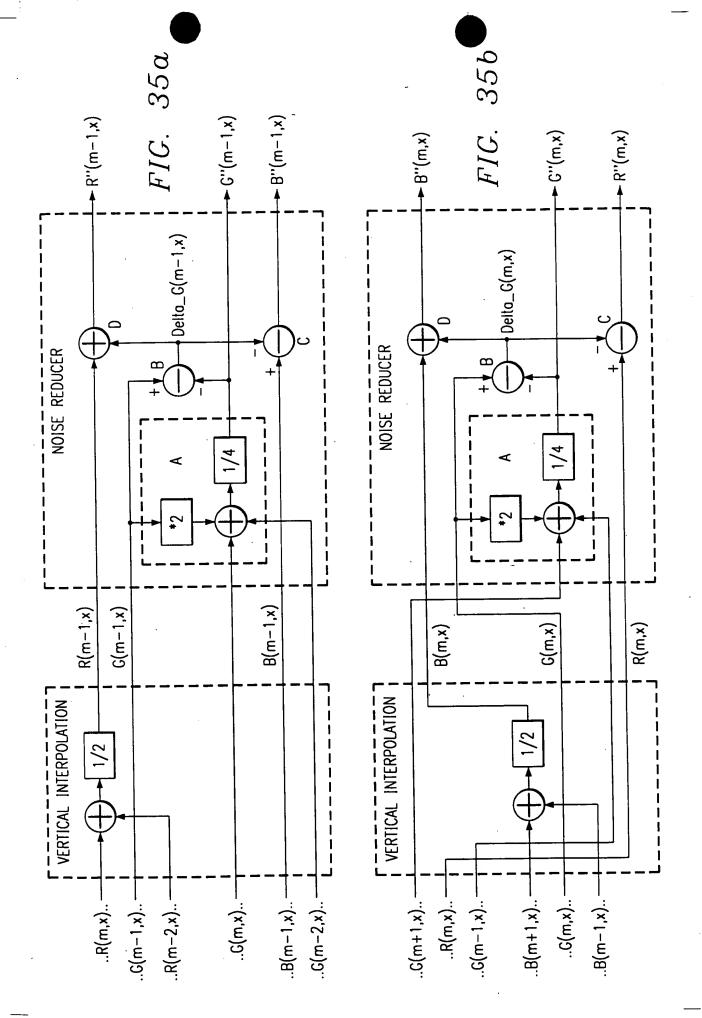
0UTPUT_A3 ...R(m-2,n),R(m-2,n+1),R(m-2,n+2),... OUTPUT_B2 ...B(m-1,n),B(m-1,n+1),B(m-1,n+2),... → ..G(m-2,n),G(m-2,n+1),G(m-2,n+2),.. OUTPUT_B3 LINE MEMORY LINE MEMORY INPUT_B 32 ..G(m,n),G(m,n+1),G(m,n+2),.. FIG.

G(y,x) IS A DATA AT THE POSITION "VERTICAL=y/HORIZONTAL=x"









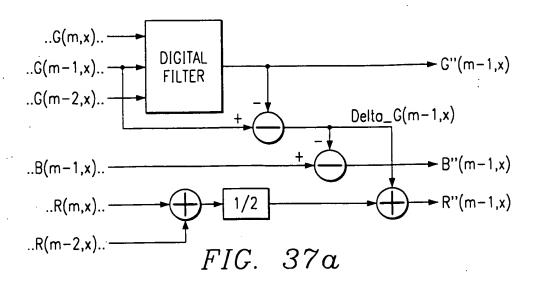
36bFIG. 36a ► G''(m-1,x) - B"(m-1,x) ► R''(m-1,x) FIG.► R''(m,x) ► B''(m,x) (x'ш)..) → Delta_C(m-1,x) Delta_G(m,x) NOISE REDUCER NOISE REDUCER DIGITAL FILTER DIGITAL FILTER R(m-1,x)B(m-1,x) G(m-1,x)G(m,x) B(m,x) VERTICAL INTERPOLATION VERTICAL INTERPOLATION 1/2 ..G(m,x).. — ..R(m,x).. — ..R(m-2,x).. — ..R(m,x).. — ..G(m-2,x).. — ..B(m+1,x).. ..G(m-1,x).. ..B(m-1,x)..-..G(m-1,x).. ..G(m,x).. ..B(m-1,x).. ..G(m+1,x)..

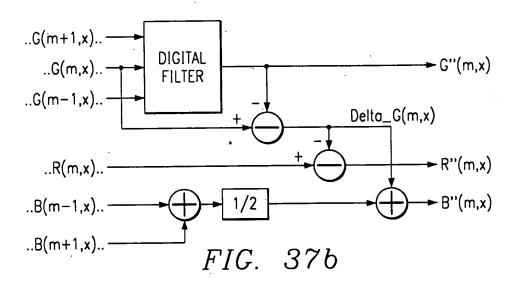
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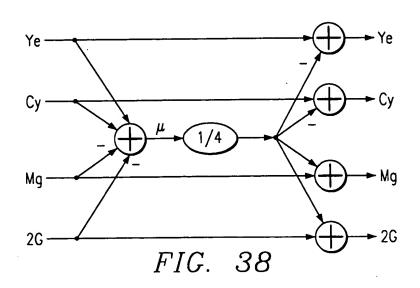
R(m,x)

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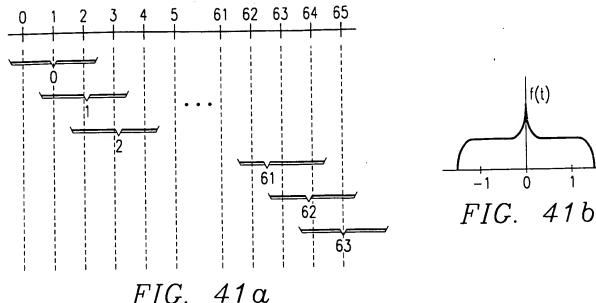
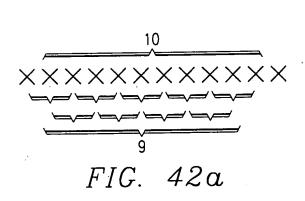
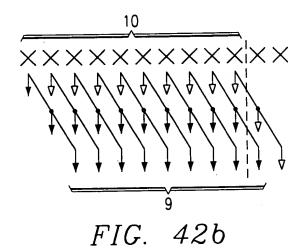
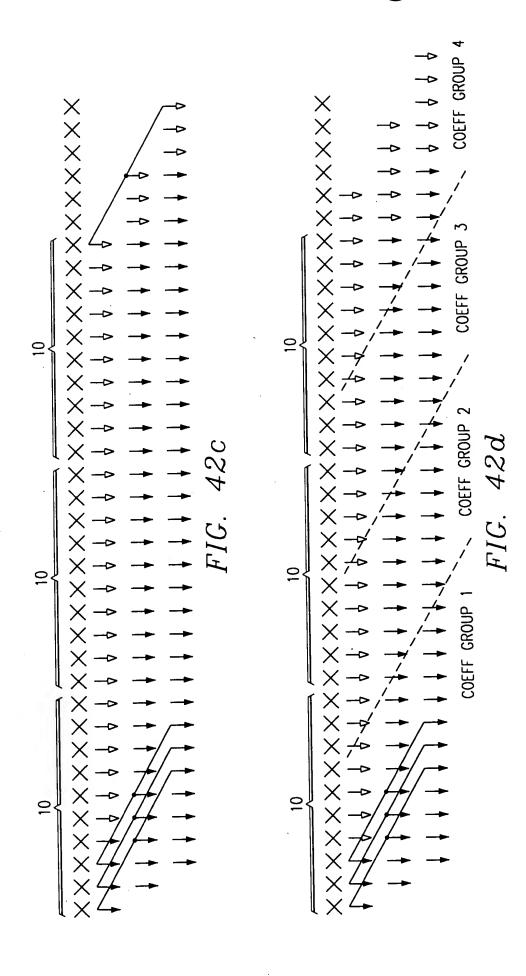


FIG. 41 α

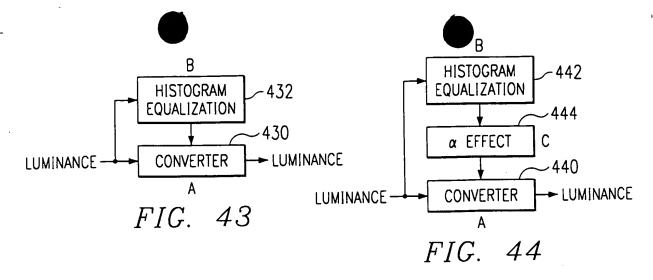


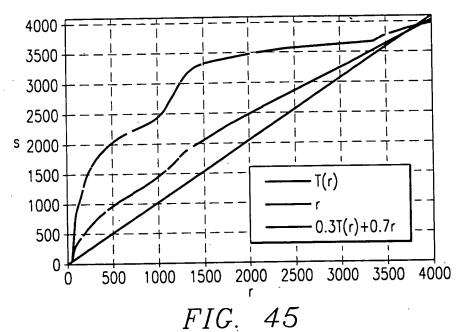


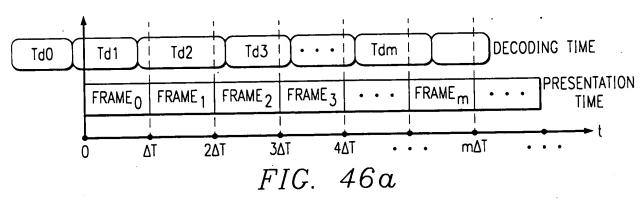
f(t)

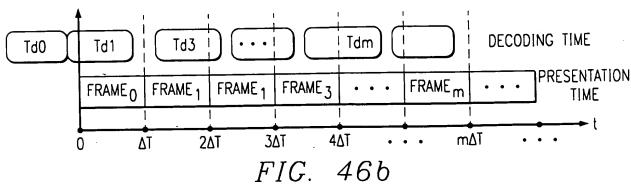


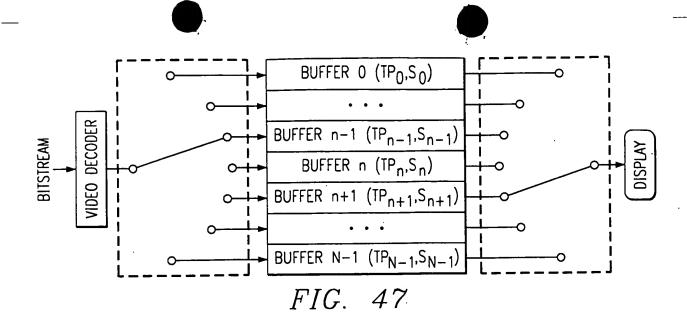


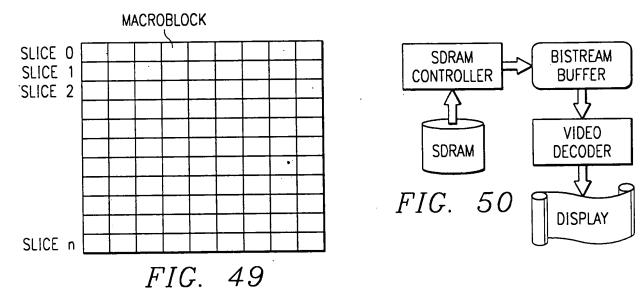












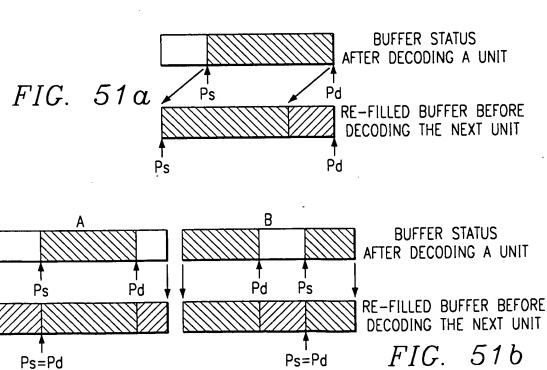
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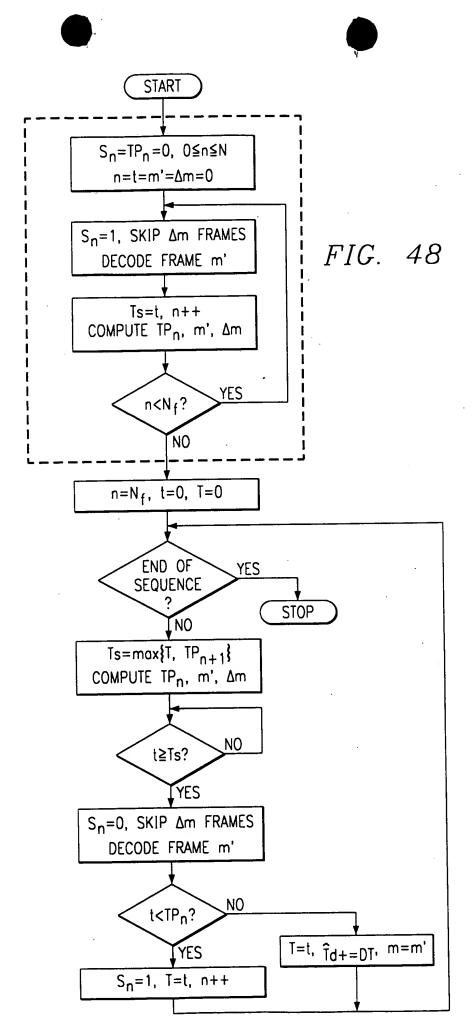
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FIG. 52